



6200 Jefferson NE  
Albuquerque, New Mexico 87109-3734  
Phone: (505) 761-4400 Fax: (505) 761-4463  
Web site: [www.nm.nrcs.usda.gov](http://www.nm.nrcs.usda.gov)

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January 30, 2008

NEW MEXICO BULLETIN NO. 170-8-01

SUBJECT: CGI – TELE ATLAS DYNAMAP/2000

TO: All Employees

Purpose. To provide information to all employees.

Expiration Date. December 31, 2009

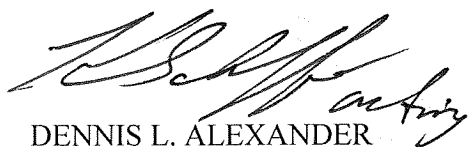
The Service Center Agencies have purchased licensed use of the Tele Atlas Dynamap/2000 database by headquarters, state, and county employees. The database contains several attributed geospatial datasets for supporting USDA program business needs.

The licensing agreement with Tele Atlas allows the Service Center Agencies to use the database for any purpose including address geocoding. The data can be used freely by the licensed agencies, but cannot be distributed to external organizations or the general public. Hard copy maps created using the data can be distributed freely, but must indicate that Tele Atlas Dynamap data were used in the map. Please refer to the attached Tele Atlas Dynamap Abstract for additional information on these datasets.

The Service Center Agencies' Geospatial Data Management Team selected 21 layers for delivery through the Geospatial Data Gateway SCA standard file naming conventions. These datasets replace all former Tele Atlas Multinet layers. Please refer to the attached Tele Atlas Dynamap Dataset for a description of these new datasets and which one they replace. These new datasets will be found on F:\geodata in the field offices and on G:\geodata in the state office.

Because of changes to the file name of some of these datasets you may find the red exclamation mark when you open your ArcMap project (.mxd) which was accessing these datasets. You will either need to remove the old dataset and replace it with the new one or redirect your ArcMap project (.mxd) to link to the new dataset.

You should contact your Area Toolkit Coordinators for help with replacing or redirecting your ArcMap project (.mxd) with these new datasets. Any additional questions or concerns may be directed to Linda Branch, State GIS Coordinator, at 505-761-4438.



DENNIS L. ALEXANDER  
State Conservationist